

Managing the Navy's Recruiting Incentive Program



March 2004





Outline

- Enlistment Incentive Web Site demonstration
- MILITAPS
 - Purpose
 - Overview of Tracking, Accounting, and Payment Proposal
 - Capabilities
 - Comparison between current and new process
 - Benefits





CNRC Incentive Web Site

- Makes available to the classifiers & fleet EB/LRP/NCF historical and current data and policies.
- Meets N130 standards for dissemination of policies
- User friendly
- Go to: https://survey.cnrc.navy.mil/ebincentives/incentives6.htm





MILITAP's Purpose

- To provide program managers with a management information system that will consolidate the tracking, accounting and payment of the Navy's entire enlistment incentive program into one overarching system.
- Track and manage Navy enlistment incentive dollars
- Assist in forecasting by providing accurate data
- Web enabled...MILITAPS: https://militaps.spawar.navy.mil/
- When other systems become available, MILITAPS will have the flexibility to grow into a closed loop system that could streamline the incentive payment process by eliminating the need for recruit and pay personnel manual interaction with current pay systems.



Objectives

1) Automatically pay EB/LRP incentives directly to sailors based on approved pipeline training completion.

"About 60% of FY03 accessions had EB/LRP in their contract."

2) Track execution of EB/LRP incentives over the cycle of payments by categories.

"Currently about \$150M is tracked over a 5 year period (FY02 to FY06)"

3) Meet standards of accounting in planning and budgeting of government funds.

"Actual to Plan accuracy varies throughout the year leaving





Information Systems Involved

- CNRC: PRIDE <u>Personnel Recruiting for Immediate and Delayed Enlistments</u> is accession management system used to initialize records with enlistment incentive data.
- NETC: CeTARS The <u>Corporate enterprise Training Activity</u> <u>Resource System</u> is the technological upgrade to STSS, NITRAS, CENTRA in accordance with CNO's imitative to "Web enable the NAVY". Use to record official navy training.
- BUPERS: EMR <u>Enlisted Master Record</u> Used to track school house and navy attrition.
- DFAS: DMO The <u>Defense MiliPay System</u> which is used by PSD to requisition EB payments.
- DFAS: DJMS The <u>Defense Joint MiliPay System</u> which processes EB payment requisitions.
- BUPERS: NSIPS- The <u>Navy Standard Integrated Personnel System</u> is the pay and personnel tracking system for the Navy.
- BUPERS: BUPERS ACCESS Individuals access professional data.



Current vs. New Process

Current

- Uses planning assumptions
- Impossible to reconcile
- ErroneousPayments
- Manual inputs
- Does not provide data beyond
 shipment to RTC

New

- Uses actual data
- Can be reconciled by participant
- Contractually accurate payments
- Automatic
- Provides data from time of DEP to last payment of EB.



CNRC and **OPNAV**

Reconciliation Results

	FY2003 (\$K)	FY2004 Oct – Feb (\$K)
Model (CNRC N5)	90,000	42,470
Actual(N10)	81,090	41,950
Delta	8,910	520

- No way currently to account for the delta between model and actual
 - Greater than expected attrition?
 - Problems with recruits receiving entitlements?





Benefits

- Saves countless man-hours (fleet wide) in recording, processing, tracking, paying, and accounting for EB funds
- Enables complete FY and Monthly reconciliation of MPN accounts
- Enables more optimal use of incentive resources
- Saves millions in bonus overpayments
 - Ref. Center For Naval Analyses study APR2003
- Provides high quality database from which to perform research and analysis
 - Ref. Center For Naval Analysis Study APR2003





Status

- Training pipelines obtained and personnel tracking results have been used to structure payments.
- Tracking and Reporting application prototype available to NRC. Enhancements to improve MILITAPS accuracy to be completed by September 2004.
- DFAS/PERS 33 (NSIPS) is aware of MILITAPS but have reserved judgment on full integration until more is known about the software.
- PRIDE transitioning to an improved web enabled hybrid.

